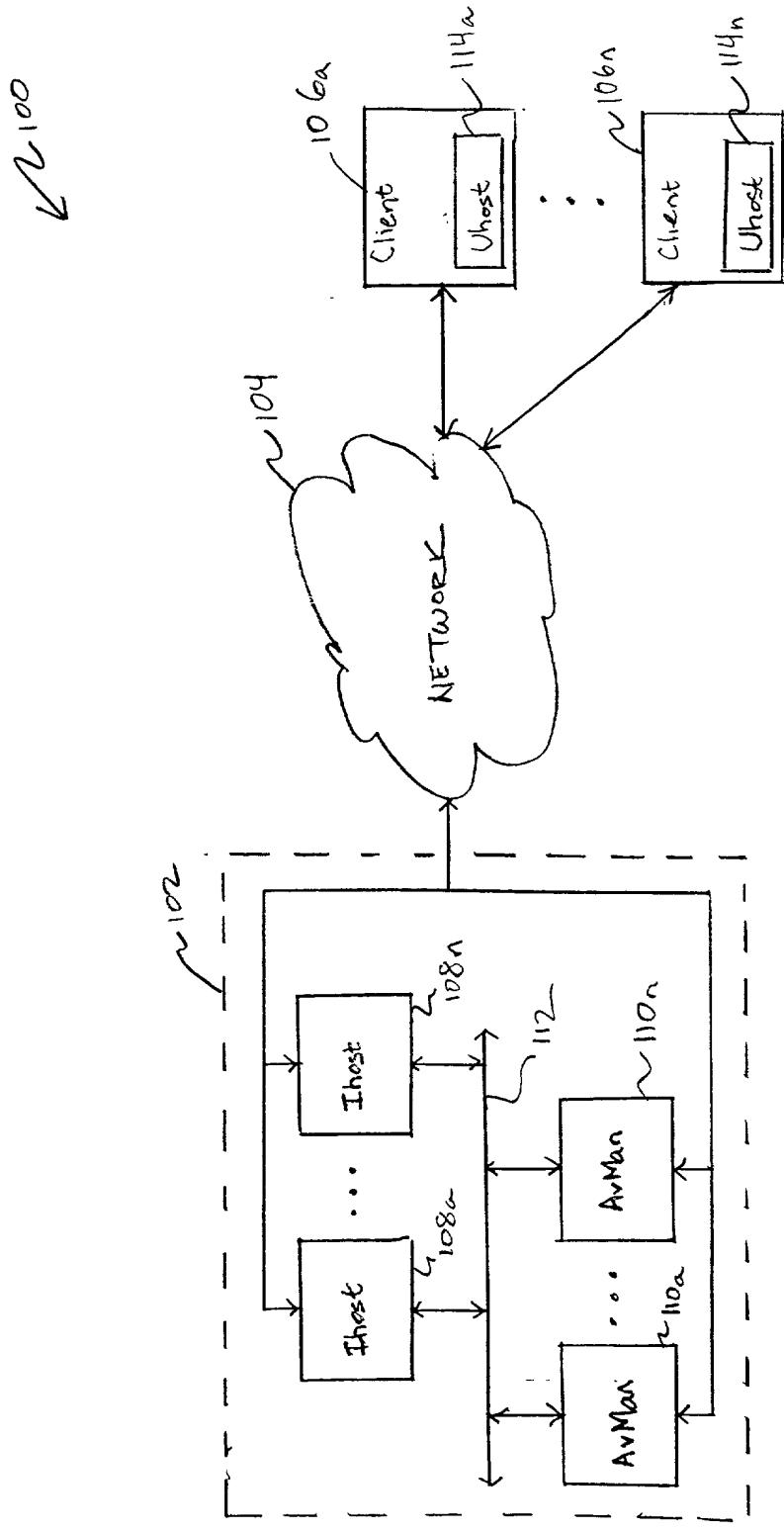


FIG. 1



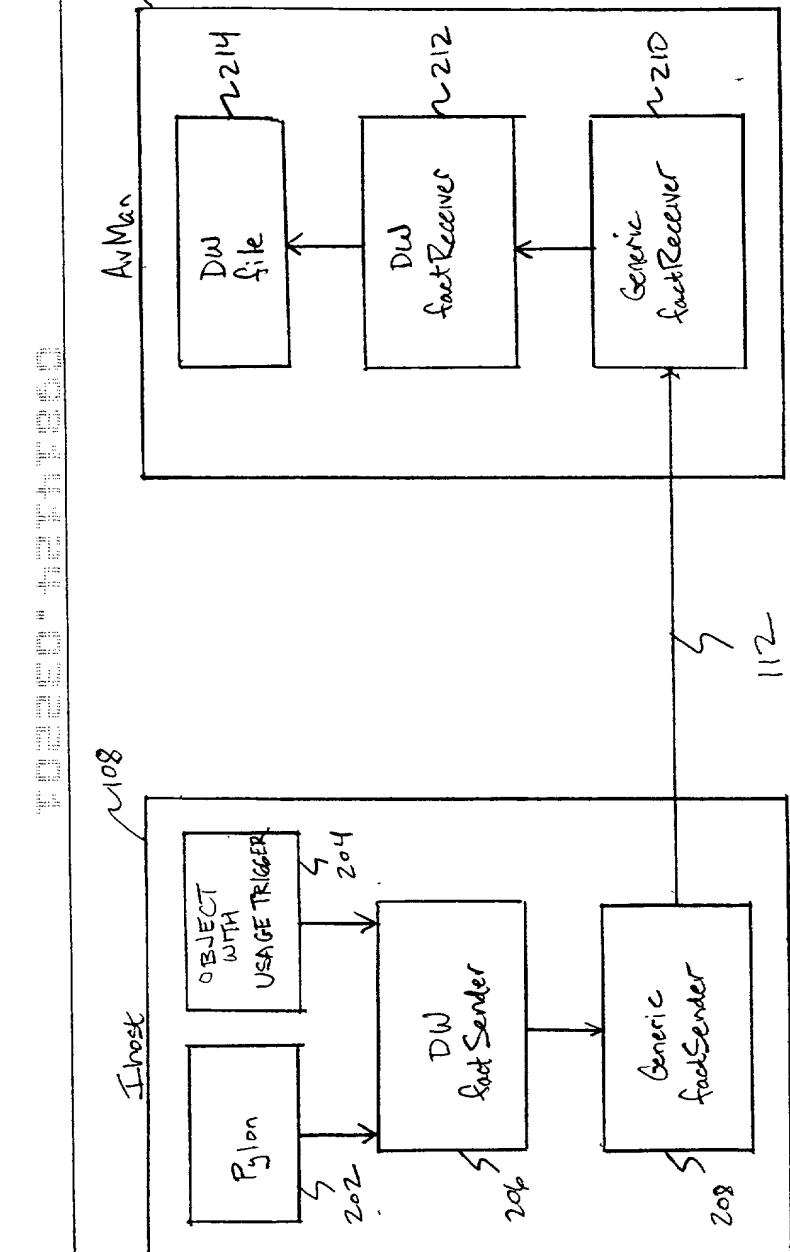


FIG. 2

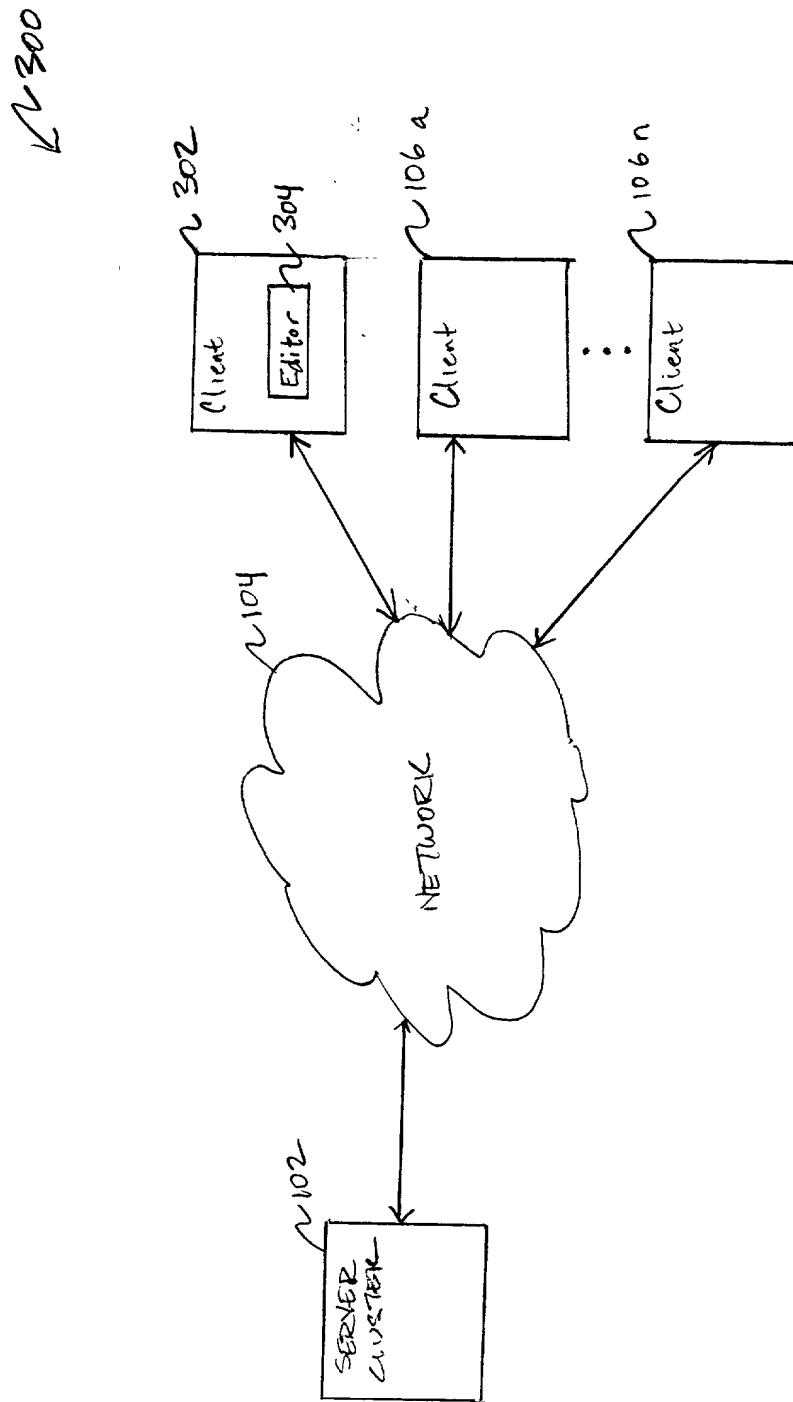


Fig. 3

400

402

Name* <input type="text"/>	(not case sensitive)	
*may include 'all', 'cylinders', 'boxes', 'region' or 'pylon' names		
Size definition		
Unsure of the values? Use PYLON MAP to locate & define the base point.		
Base Point	X= <input type="text"/> Y= <input type="text"/> Z= <input type="text"/> 404	
This coordinate defines the red point on the objects previewed		
Pylon Preview	Define Pylon Shape	
Box/Line	Length <input type="text"/> 406	
Cylinder	Width <input type="text"/> Height <input type="text"/> 408	
Sphere	Diameter <input type="text"/> 410	
Cone-Square	Diameter Length <input type="text"/> Diameter Width *same if circle <input type="text"/> 412	
Cone-Round	Outer Box Length <input type="text"/> Outer Box Height <input type="text"/> Distance between boxes <input type="text"/> Base Diameter <input type="text"/> Outer Diameter <input type="text"/> 414 Distance between circles <input type="text"/>	
Activate / Deactivate		
ACTIVATE <input checked="" type="checkbox"/>	Immediately	
418 <input type="checkbox"/>	Next Scheduled Interval	
416 <input type="checkbox"/>	Specific date <input type="text"/> 09 <input type="checkbox"/> 19 <input type="checkbox"/> 2000 <input type="checkbox"/> @ 04 <input type="checkbox"/> 420	
15 <input type="checkbox"/>		
Collect data points		
<input type="checkbox"/> time in	<input type="checkbox"/> pylon name	<input type="checkbox"/> count # of other avatars in pylon "time in"
<input type="checkbox"/> time out	<input type="checkbox"/> region name	<input type="checkbox"/> count # of other avatars in pylon at "time out"
<input type="checkbox"/> avatar	<input type="checkbox"/> "in use" object doid	<input type="checkbox"/> count avatars with same activity
<input type="checkbox"/> location	<input type="checkbox"/> Activity doid	
<input type="button" value="CREATE PYLON"/> <input type="button" value="RECALL PYLON"/> <input type="button" value="UPDATE PYLON"/>		

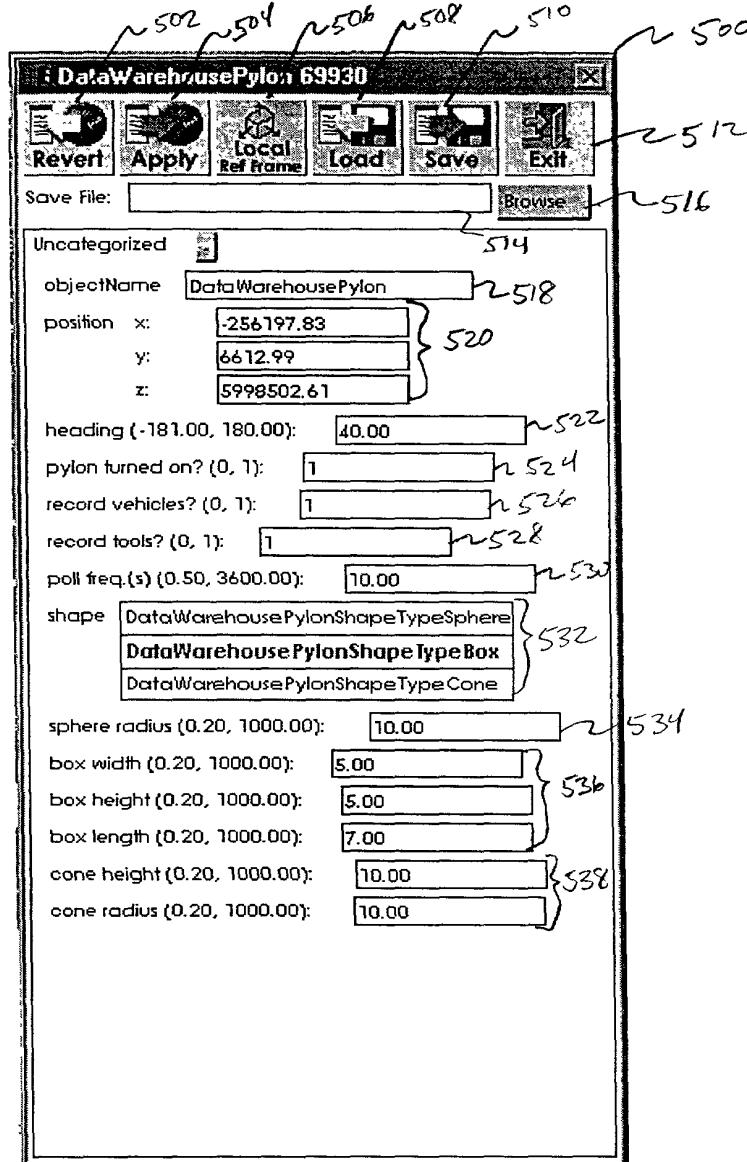
424

426

428

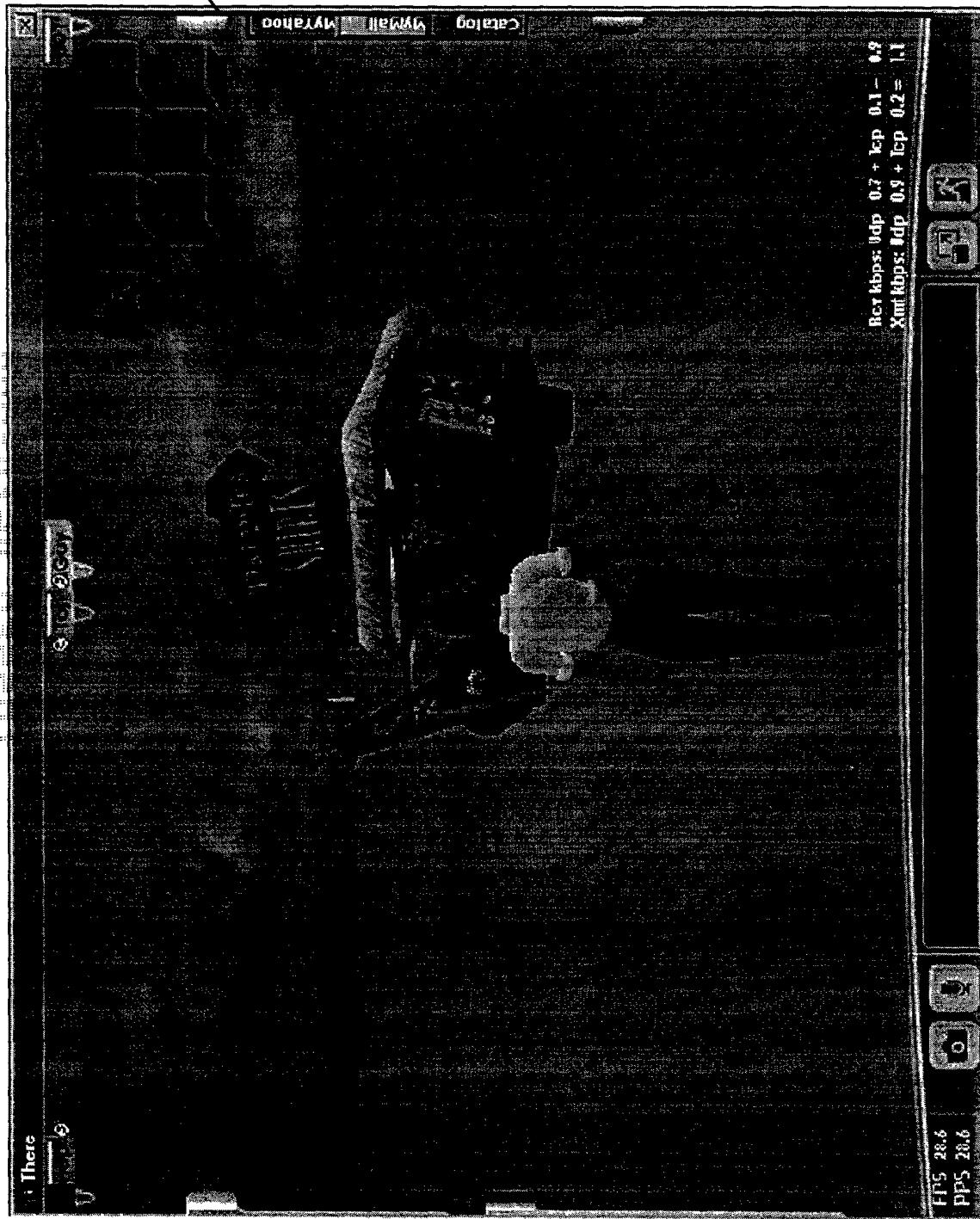
422

FIG. 4



F16. 5

FIG. 6



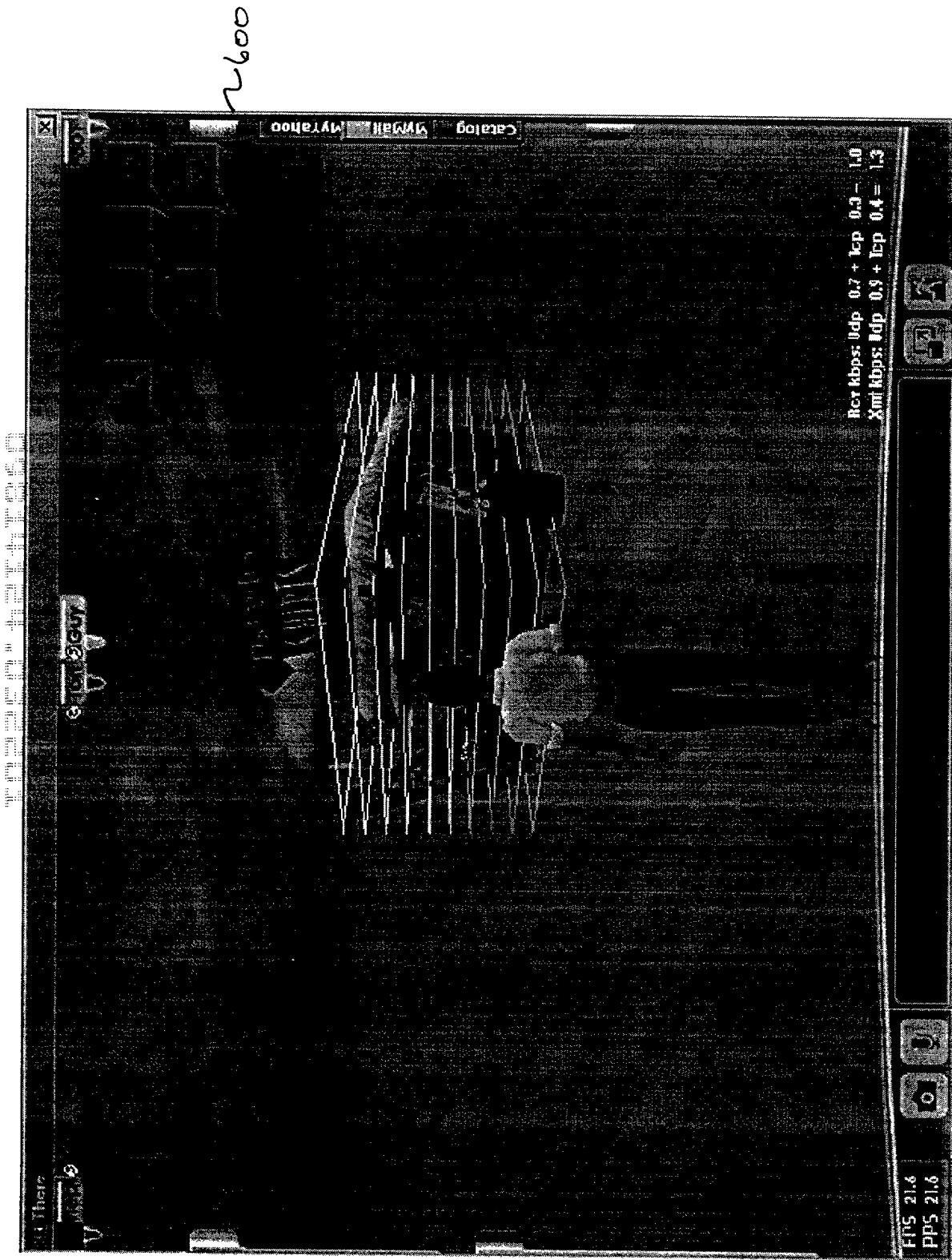
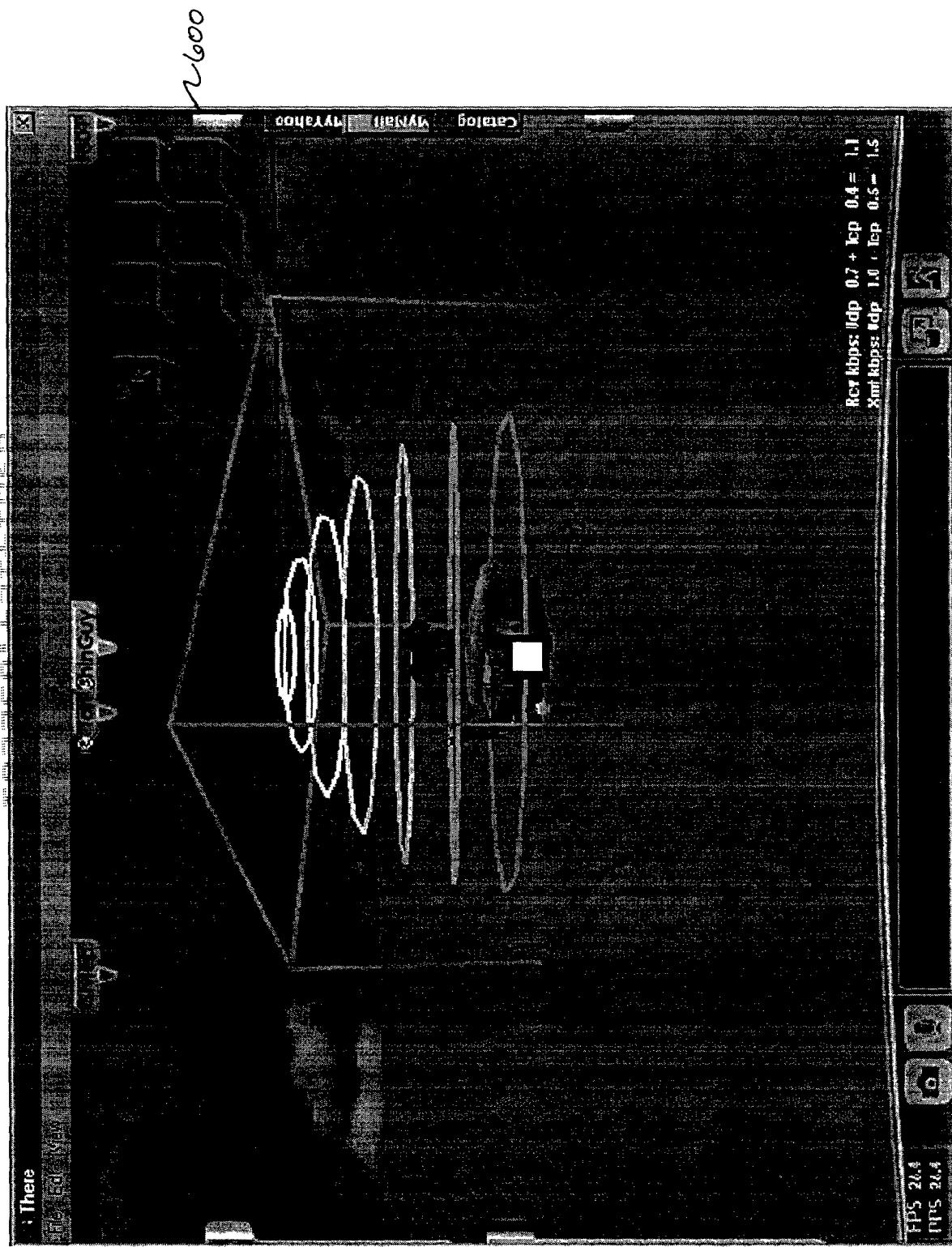


FIG. 7

FIG. 8



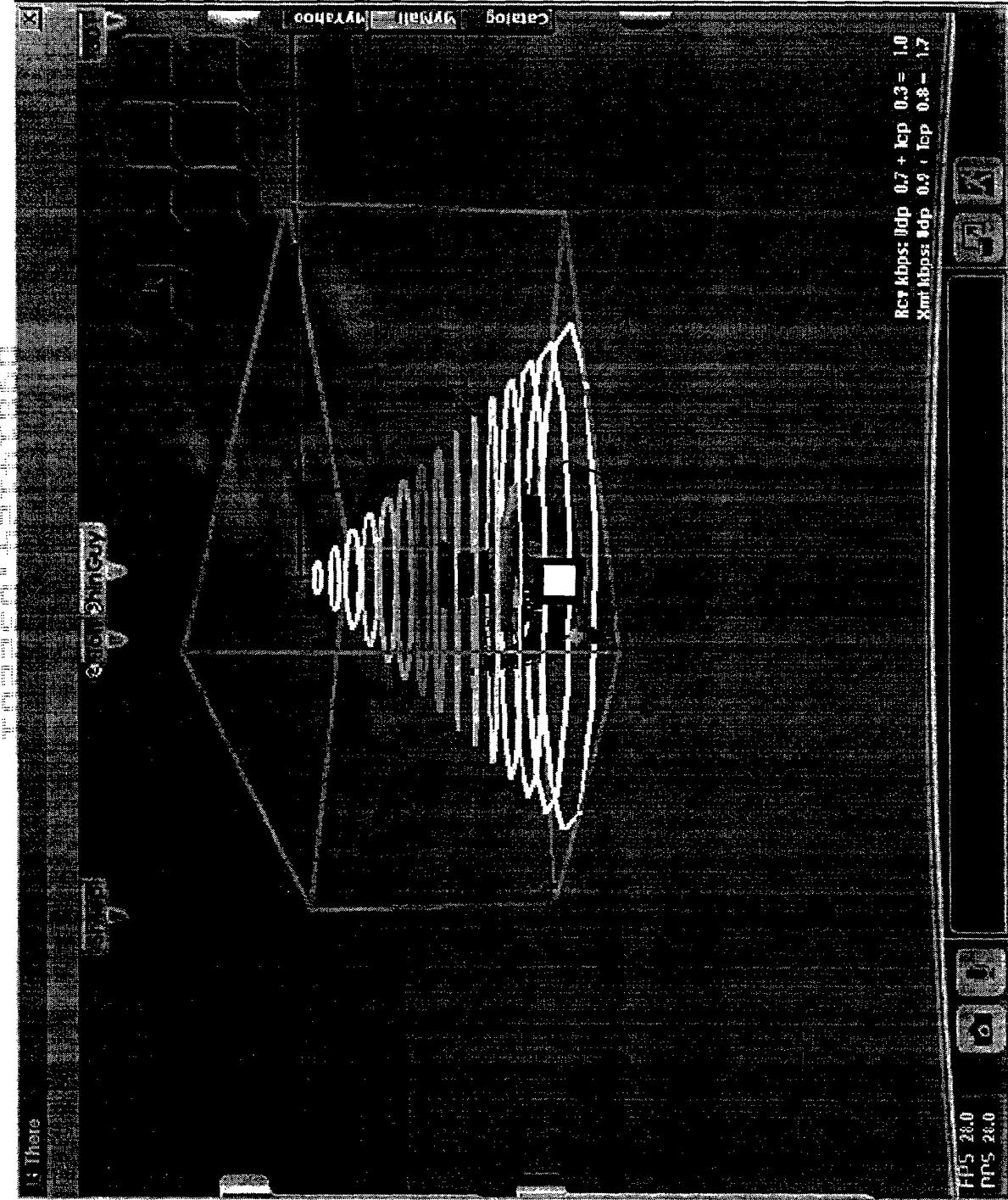


Fig. 9

FIG. 10

